<110>	pctkr2004003168-seq1-S000001.app PANGENOMICS CO., LTD.	
<120>	A COMPOSITION COMPRISING THE EXTRACT OF CUCURBITACEAE FAMILY PLANT OR THE PURIFIED EXTRACT ISOLATED THEREFROM HAVING ANTI-ADIPOGENIC AND ANTI-OBESITY ACTIVITY	
<160>	12	
<170>	KopatentIn 1.71	
<210> <211> <212> <213>	1 20 DNA Artificial Sequence	
<220> <223>	PPARalpha primer 1	
<400> gtgacaga	1 ca acggcagtcc	20
<210> <211> <212> <213>	2 20 DNA Artificial Sequence	
<220> <223>	PPARalpha primer2	
<400> atgttcag	2 tt ccacaccggg	20
<210> <211> <212> <213>	3 21 DNA Artificial Sequence	
<220> <223>	ACO 1 primer1	
<400> ctcactcga	3 aa gccagcgtta c	21
<210> <211> <212> <213>	4 16 DNA Artificial Sequence	
<220> <223>	ACO 1 primer2	
<400> gtctgccto	4 ct acccgg	16
<210>	5	

## pctkr2004003168-seq1-S000001.app <211> 21 <212> DNA <213> Artificial Sequence <220> Thiolase primer2 <223> <400> 21 cgctagttac ttagtgcata c <210> <211> 16 <212> DNA Artificial Sequence <213> <220> <223> Thiolase primer2 <400> 16 ggattgtcga ctcggt <210> 21 <211> <212> DNA <213> Artificial Sequence <220> <223> Apo C-111 primer1 <400> 21 gggctctgtg cagggctaca t 8 <210> <211> <212> 16 DNA <213> Artificial Sequence <220> Apo C-111 primer2 <223> <400> 16 ttcaagtggc cgaaga <210> 9 25 <211> <212> DNA Artificial Sequence <213> <220> <223> SCD-1 primer1 <400> 25 acatgtctga cctgaaagcc gagaa

## pctkr2004003168-seql-S000001.app

<210> <211> <212> <213>	10 25 DNA Artificial Sequence	
<220> <223>	SCD-1 primer2	
<400> cctctgcc	10 ct cagtgttctc atcga	25
	11 19 DNA Artificial Sequence	
<220> <223>	GAPDH primer1	
<400> gccttccg	11 tg ttcctaccc	19
	12 21 DNA Artificial Sequence	
<220> <223>	GAPDH primer2	
<400> ccatactg	12 tt acttatgccg a	21